

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of acceptance of the tender, the successful competitor will be required to execute the usual contract bond in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Estimate of the probable cost of opening out a new fair weather Road from Alur to Kundur.

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs.		Rs.
1	Earthwork excavation side drains	C.yd.		15,682	
2	Do cutting 1 : 1 slope	"		17,500	
3	Do embankment 1½ : 1 slope	"		12,300	
4	Scrapping surface for forming road	S.yd.		1,966	
5	Using earth excavated from side check drains to road surface and forming consolidations.	C.yd.		15,682	
6	Jungle clearing	Mile		9½	
7	Constructing masonry culverts	each		2	
	Do do	"		1	
	Irish drains	"		18	
8	Fixing mile stones number painting, etc.	"		10	
9	Do furlong stones do	"		67	
10	Do finger posts and sign boards	"		2	
11	Lead charges for carting gravelly soil removed from excavation of drains to places where alluvial soil is ½ mile average.	Lump	sum	...	
12	Compensation for acquiring lands	"		...	

R. L. STEELE,
Executive Engineer.

SHIMOGA DIVISION:

Notice dated 8th February 1928.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Shimoga Division, up to 25th February 1928, for restoring Hasodi Doddakere (Major) R. No. 651 in Shimoga Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of 1928.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Shimoga, between the hours of 11 A.M. to 5 P.M., on office days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed:—

Description of work	Unit of work	Rate per unit
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4. Each tender must be accompanied by a deposit of Rs. 300 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for Restoring Hasodi Doddakere (Major) R. No. 651 in Shimoga Taluk", in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer of Mysore, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract quantities for restoring Hasodi Doddakere (Major) R. No. 651 in Shimoga Taluk.

Serial No.	Items of work	Per	Quantity
<i>Bund R. L. 56'00.</i>			
1	Jungle clearing with roots and cutting grips to receive new earthwork (40 grades) ...	Lumpsum	
2	Earthwork to bund including watering and consolidating up to 200' lead ...	C.yd.	21,503
2(a)	Extra lead for earth to be carted from R. Weir Site to C. S. 3 to C. S. 14 (Average lead for 3/3 mile is provided) ...	"	13,046
3	Turfing the front and rear slopes ...	Sqr.	1,628'00
4	Providing and fixing grade stones with bed slabs, including cutting figures and painting, complete ...	No.	40
5	Providing and fixing index stones ...	"	40
6	Supplying and fixing B. M. Stones including bed slabs and cutting figures and painting, complete ...	"	2
7	Do do Registered Number Stone, complete ...	"	1
8	Do do date stone ...	"	1
9	Do do gauge stones with bed slabs including cutting figures and gauges and painting, complete (To be of two stones of 8½' length since the height is much) ...	"	1
<i>Sluice No. 1 left R. L. 40'00</i>			
1(a)	Earthwork, cutting and opening the bund ...	C.yd.	227
(b)	Refilling the bund with watering and consolidation ...	"	227
(c)	Do excavating foundation ...	"	22
2	Stone jelly, surki concrete ...	C.ft.	511
3	Burnt stone in surki mortar ...	"	787
4	Burnt stone slabs 6" thick dressed and fixed ...	S.ft.	168
5	Surki plastering ...	Sqr.	8'99
6	Cement pointing to burnt stone slab flooring ...	"	0'68
7	Cutting holes in upper and lower orifice slabs ...	Lumpsum	
8	Cutting holes in guide and gibbet slabs ...	Lumpsum	
9	Fixing C. I. pipes of 9" dia. in cement including cost of cart-hire ...	R.ft.	48
10	Providing wooden plugs with 1½" iron rod and locking arrangement, complete ...	Lumpsum	
11	New rough stone work with jelly backing ...	C.yd.	35
12	Removing the old ring bund in front and rear (chargeable to bund under earthwork) ...	"	...
<i>Constructing a Right Waste-weir 74' long at R. L. 50'00.</i>			
1	Earthwork excavating foundation and using earth for forming side bank J. H. Shown in plan ...	C.yd.	113
2	Stone jelly, surki concrete ...	C.ft.	168
3	Burnt stone in surki mortar ...	"	445
4	Cement concrete slabs (in small stone jelly) laid 3" thick and thin coat of cement plastering on top ...	"	50
5	Burnt stone slabs dressed and fixed (6" thick) ...	S.ft.	26
6	Plastering with surki mortar ...	Sqrs.	5'80
7	New rough stone work with jelly, complete ...	C.yd.	88
8	Drift and approach clearing to be done and charged under earthwork to bund ...	...	...
<i>Constructing Left Waste-weir 18' long at R. L. 40'00.</i>			
1	Earthwork excavating foundation and using earth for forming side banks ...	C.yd.	49
2	Stone jelly surki concrete ...	C.ft.	
3	Burnt stone in surki mortar ...	"	259
4	Cement concrete slabs (in small stone jelly) laid 3" thick and thin coat of cement plastering on top ...	"	13
5	Burnt stone slabs 6" thick dressed and fixed ...	S.ft.	...
6	Plastering with surki mortar ...	Sqrs.	3'08
7	New rough stone work with jelly, complete ...	C.yd.	57